AMD
AMI
Analog Devices
AT&T (WE)
Bulgaria
Cirrus Logic
CMD
Compaq
Cyrix
Daewoo
DEC
Fairchild
Ferranti
Fujitsu
FWE
GoldStar
GTE
Harris
HP
Hitachi
Hughes Aircraft
Hungary
IBM
IDT
IIT
Inmos
Integral
Intel
Kingston
MCST
MHS
MIPS
MME
MOS
Mostek
Motorola
National Semi
NCR
NEC
OKI
Philips/NXP
RCA
Rise
Rockwell
ROSS
Samsung
SGS
Sharp
Siemens
Signetics
Sony
ST
SUN
Synertek
TI

Soviet UV EPROMs in pictures

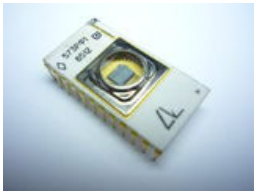
Last updated at 2010-05-30

573 Series

- 573RF1 (573РФ1) [NEVZ]
- 573RF2 (573РФ2) [Vostok]
- KS573RF2 (КС573РФ2)
- KS573RF2 (КС573РФ2) diff
- K573RF4A 23V (К573РФ4А) [Vostok]
- KS573RF4A 12.5V (КС573РФ4А) [NEVZ]
- KR573RF5 (КР573РФ5) [Kvadr]
- K573RF6A (К573РФ6А) [Kvazar]
- KR573RF60A (КР573РФ60А) [Kvazar]
- KM573RF8A 12.5V (КМ573РФ8А) [Vostok]
- 573RF10 (573РФ10) [Vostok]
- K573RF10E (К573РФ10Э) [Vostok]

573 Series UV EPROMs

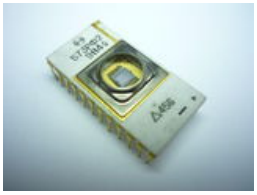
573RF1 (573РФ1)

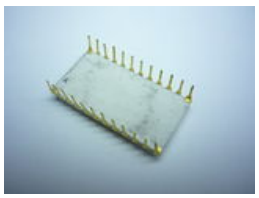


Analog: **2708**
Manufacturer: **NEVZ**
ROM: **1K x 8**
Fetch time: **450 ns**
Package: **CDIP-24**
Technology: **FAMOS**
Year: **1985**

Top

573RF2 (573РФ2)

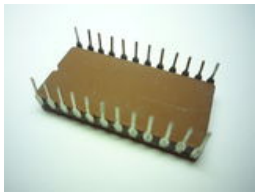




Analog: **2716**
Manufacturer: **NEVZ**
ROM: **2K x 8**
Fetch time: **450 ns**
Package: **CDIP-24**
Technology: **FAMOS**
Year: **1991**

Top

KS573RF2 (КС573РФ2)



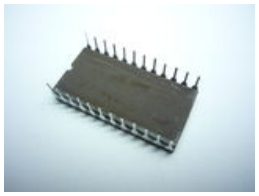
Analog: **2716**
Manufacturer: **?**
ROM: **2K x 8**
Fetch time: **450 ns**
Package: **DIC-24 (210Б.24-5)**
Technology: **FAMOS**
Year: **1988**

Top

KS573RF2 (КС573РФ2) diff

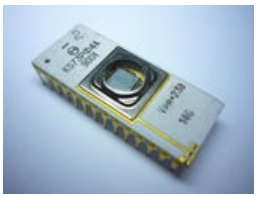
Analog: **2716**
Manufacturer: **?**
ROM: **2K x 8**
Fetch time: **450 ns**
Package: **DIC-24 (210Б.24-5)**
Technology: **FAMOS**
Year: **1989**

- Toshiba
- ULSI
- UMC
- Unitra Cemi
- USSR
- VIA
- VLSI
- Weitek
- Zilog
- ZMD



Top

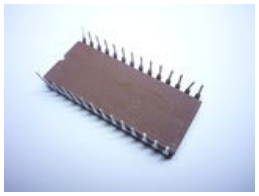
K573RF4A 23V (K573РФ4А)



Analog: **2764**
Manufacturer: **Vostok**
ROM: **8K x 8**
Fetch time: **300 ns**
Vpr: **23V**
Package: **CDIP-28 (2121.28-8)**
Technology: **FAMOS**
Year: **1990**

Top

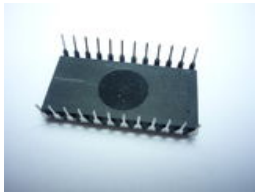
KS573RF4A 12.5V (КС573РФ4А)



Analog: **2764**
Manufacturer: **NEVZ**
ROM: **8K x 8**
Fetch time: **300 ns**
Vpr: **12.5V**
Package: **DIC-28**
Technology: **FAMOS**
Year: **1992**

Top

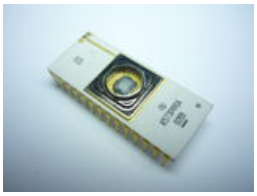
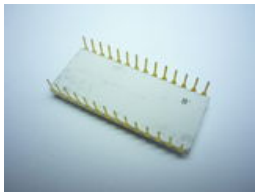
KR573RF5 (КР573РФ5)



Analog: **2716**
Manufacturer: **Kvadr (Ukraine)**
ROM: **2K x 8**
Fetch time: **450 ns**
Package: **PDIP-24**
Technology: **FAMOS**
Year: **1990**

Top

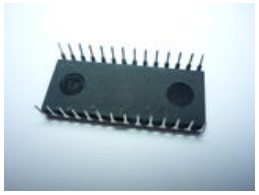
K573RF6A (K573РФ6А)

Analog: **2764**
Manufacturer: **Kvazar**
ROM: **8K x 8**
Fetch time: **300 ns**
Package: **CDIP-28**
Technology: **FAMOS**
Year: **1992**

Top

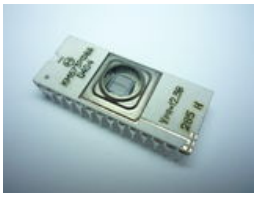
KR573RF60A (КР573РФ60А)



Analog: **2764**
Manufacturer: **Kvazar**
ROM: **8K x 8**
Fetch time: **300 ns**
Package: **PDIP-28**
Technology: **FAMOS**
Year: **1993**

Top

KM573RF8A 12.5V (КМ573РФ8А)

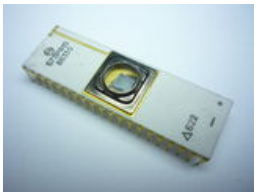
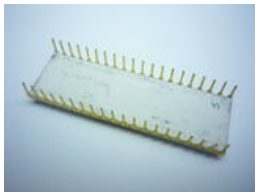
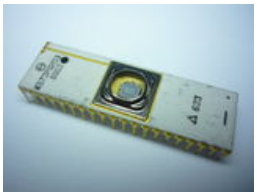
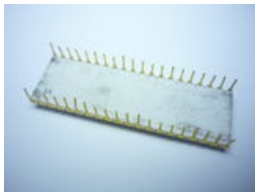


Analog: **27256**
Manufacturer: **Vostok**
ROM: **32K x 8**
Fetch time: **250 ns**
Vpr: **12.5V**
Package: **CDIP-28**
Technology: **FAMOS**
Year: **2004**

Top

573RF10 (573РФ10)
UV EPROM with 2 parallel I/O ports

Analog: **8755**

		Manufacturer: **Vostok** ROM: **2K x 8** Fetch time: **450 ns** Package: **CDIP-40** Technology: **FAMOS** Year: **1988** Top
K573RF10E (К573РФ10Э) **UV EPROM with 2 parallel I/O ports, export variant**		
		Analog: **8755** Manufacturer: **Vostok** ROM: **2K x 8** Fetch time: **450 ns** Package: **CDIP-40** Technology: **FAMOS** Year: **1989** Top

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